

IN THE CLAIMS

Claims 1-17 and 21-23 are pending.

Claims 18-20 are canceled without prejudice to or disclaimer of the subject matter recited therein.

Claims 1, 8, 9, and 13 are amended.

Claims 21-23 are newly added.

1. **(Currently Amended)** An apparatus for pulling line through a raceway, the apparatus comprising:

an attachment member adapted to releasably attach to an end of a fish tape; and

a body having a plurality of mounting apertures therethrough lying in a common plane, and a plurality of elongated recesses, one of the elongated recesses being positioned between each two consecutive mounting apertures along the length of the body,

wherein the attachment member is attached to an end of the body.

2. **(Original)** The apparatus of claim 1, wherein the attachment member releasably attaches to the end of the body.

3. **(Currently Amended)** The apparatus of claim 1, wherein the recesses comprise ~~body has~~ complementary recesses between the plurality of mounting apertures along the length of the body to provide areas for securing the line to the body.

4. **(Original)** The apparatus of claim 1, wherein the plurality of mounting apertures has rounded convex circumferential edges about the openings of the plurality of mounting apertures.
5. **(Original)** The apparatus of claim 1, wherein the body is flexible.
6. **(Original)** The apparatus of claim 1, wherein the attachment member comprises a hook having a loop attached to the end of the body.
7. **(Original)** The apparatus of claim 1, wherein the body has opposed planar surfaces parallel with the common plane.
8. **(Currently Amended)** The apparatus of claim 1, wherein at least one mounting aperture of the plurality of mounting apertures is configured to have ~~has the~~ line positioned therethrough and releasably secured thereto.
9. **(Currently Amended)** The apparatus of claim 8, wherein ~~the~~ line can be ~~is~~ releasably secured to the at least one mounting aperture with tape.
10. **(Original)** The apparatus of claim 1, wherein the plurality of mounting apertures has an inner dimension sized to receive the line.

11. **(Original)** The apparatus of claim 10, wherein the body is sized to fit within the raceway.

12. **(Original)** The apparatus to claim 11, wherein the attachment member is sized to fit within the raceway.

13. **(Currently Amended)** An apparatus for pulling line through a raceway, the apparatus comprising:

mounting means for supporting the line, the mounting means having multiple securing means for releasably securing the line to the mounting means, wherein each line is connected to separate securing means, the mounting means further comprising crenellated recesses disposed between the multiple mounting means for providing an area around which lines can be secured to the mounting means; and

attachment means for releasably attaching to an end of a fish tape and attached to an end of the mounting means.

14. **(Original)** The apparatus of claim 13, wherein the securing means has an inner dimension sized to receive the line.

15. **(Original)** The apparatus of claim 13, wherein the mounting means is sized to fit within the raceway.

16. **(Original)** The apparatus of claim 13, wherein the attachment means is sized to fit within the raceway.

17. **(Original)** The apparatus of claim 13, wherein the attachment means is releasably attached to the end of the mounting means.

18-20. **(Canceled)**.

21. **(New)** An apparatus for pulling line through a raceway, the apparatus comprising:

an undulated body having a plurality of expanded mounting apertures along the length of the body for receiving line, and a plurality of elongated recesses providing areas for securing the line to the body, one of the elongated recesses being positioned between each two consecutive mounting apertures along the length of the body; and

an attachment member releasably coupled to the undulated body, the attachment member comprising a loop at one end thereof releasably coupling the attachment member to the undulated body, and a hook disposed at an opposed end thereof for releasably coupling the attachment member to a fish tape.

22. **(New)** The apparatus of claim 21, wherein each of the mounting apertures has rounded convex circumferential edges about the opening of the mounting aperture.

23. **(New)** The apparatus of claim 21, further comprising a plurality of lines extending through respective ones of the plurality of mounting apertures, the lines being folded through the mounting apertures and secured to the recesses of the body by tape.